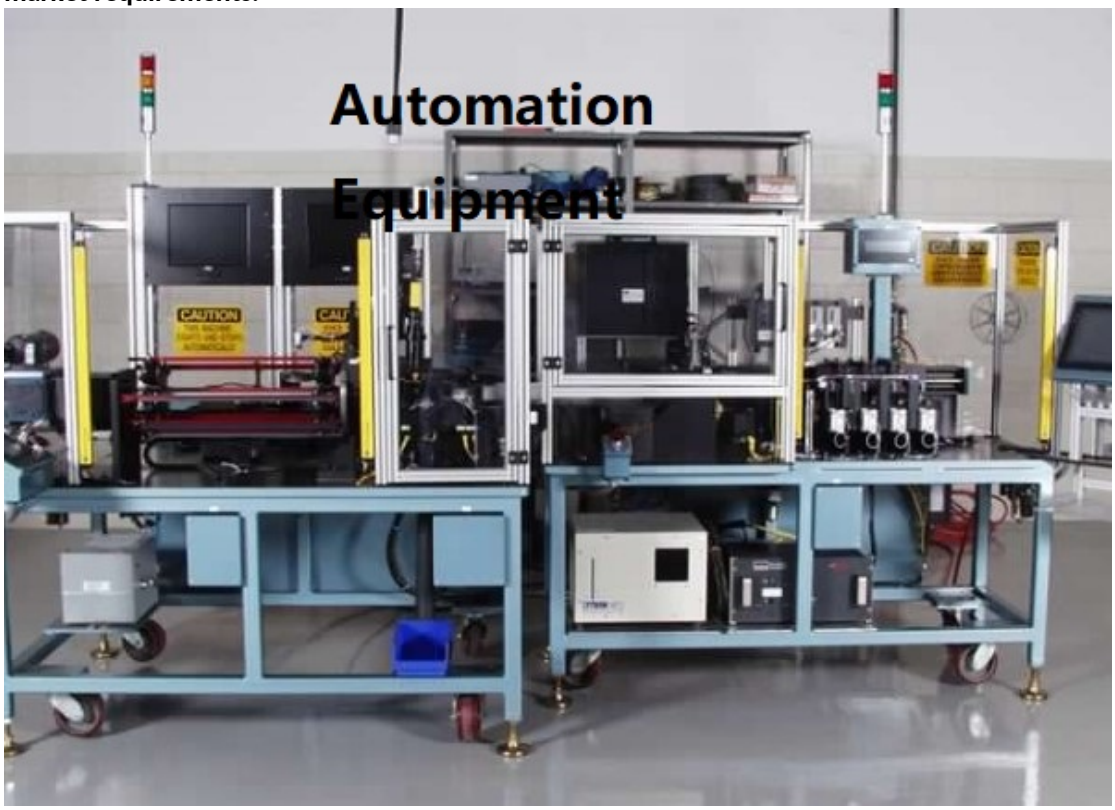
Yongkang Hubang Machinery Technology Co., Ltd.

Yongkang Hubang Machinery Technology Co., Ltd. Yongkang Hubang Machinery Technology Co., Ltd. is a manufacturer dedicated to the development and production of modern machinery solutions for the beverage and thermos bottle industry. Based in Yongkang, a city widely recognized for its strong manufacturing tradition and complete industrial supply chain in Zhejiang Province, China, the company has built a reputation for focusing on practical engineering, dependable production, and customer-oriented service. In a market where product consistency, production efficiency, and long-term durability matter every day, the company works to deliver machinery that supports stable manufacturing lines and helps customers improve output quality. Among its important product directions, Vacuum Insulated Bottle Equipment plays a major role in serving businesses that want reliable solutions for bottle processing, assembly, and production optimization. From the beginning, the company has emphasized technology, craftsmanship, and continuous improvement, which has helped it establish a solid place in the competitive machinery sector.

Company Overview Founded with a clear focus on industrial machinery innovation, Yongkang Hubang Machinery Technology Co., Ltd. has steadily developed into a trusted name for manufacturers that require efficient and durable equipment. The company's growth has been shaped by the needs of the modern production environment, where factories must balance speed, precision, energy use, labor efficiency, and product stability. Hubang responds to these demands by designing machinery that supports a streamlined workflow and reduces unnecessary operational complexity. Its approach is built on the belief that a machine should do more than simply complete a task; it should help users create a consistent production system that is easier to manage, easier to maintain, and more capable of meeting changing market requirements.



The company serves customers that operate in a variety of sectors connected to insulated bottle and container manufacturing. These sectors include stainless steel bottle production, thermal container assembly, vacuum-sealed product processing, and related packaging or accessory workflows. By maintaining a flexible production mindset, the company can support both standard applications and more customized manufacturing needs. This adaptability is important because every factory has a different scale, layout, target output, and automation

preference. Some customers need compact equipment that fits into a limited workshop space, while others require integrated production lines that can support larger batches and a more complex workflow. Hubang understands these differences and aims to provide machinery solutions that can be matched to each business model.

A major strength of the company is its attention to practical engineering. Rather than focusing only on appearance or theoretical specifications, the company works to ensure that every machine is built around real operating conditions. This means considering how workers will interact with the equipment, how the machine will perform over long production cycles, how it can be maintained without excessive downtime, and how it can remain stable under continuous industrial use. This practical mindset has helped the company earn the trust of clients who value dependable machinery over short-term trends.

In addition to technical competence, the company places a strong emphasis on long-term value. Machinery buyers are often making investments that must support production for years, not months. For that reason, Hubang considers not only the initial performance of the equipment, but also how it will hold up over time. A good industrial machine should maintain stable function, require manageable maintenance, and provide a return on investment through better productivity and reduced waste. This long-term thinking shapes the way the company develops, tests, and delivers its products.

The market for bottle manufacturing equipment is also increasingly shaped by competition. Customers are no longer satisfied with basic output alone; they expect cleaner production, better uniformity, smoother transitions between stages, and more dependable support from their suppliers. Hubang's approach recognizes that a modern machinery company must be more than a parts assembler. It must be a partner in the customer's growth. That means offering reliable technical guidance, understanding the end use of the product, and adapting to the changing needs of different production environments. This customer-first philosophy is one of the reasons the company continues to build a positive reputation.

Product Range Yongkang Hubang Machinery Technology Co., Ltd. offers equipment solutions designed to support the manufacturing, assembly, and processing of insulated bottles and related products. Its product range reflects the technical demands of this field, where machines must often handle precision forming, sealing, heating, positioning, assembly support, testing, and line coordination. The company develops machinery that can contribute to a more stable and efficient production system, with attention to both output quality and ease of operation.

One of the central ideas behind the company's product development is that every stage of the production process matters. In bottle manufacturing, a small variation in alignment, pressure, temperature, or timing can affect the final quality of the product. That is why the company places strong emphasis on precision and repeatability. Equipment is developed to help manufacturers maintain better control over key production variables, which in turn supports stronger product consistency. Machines must be able to work accurately across many cycles, without drifting away from the intended specifications. This level of stability becomes especially important in high-volume factories where even minor inefficiencies can create significant losses over time.

The company's equipment is also designed with operational practicality in mind. In many factories, Vacuum Insulated Bottle Equipment is selected not only for its core function but also for the way it supports smoother scheduling, easier training, and more predictable daily output. Workers need machinery that is straightforward to learn, convenient to adjust, and dependable in daily use. Hubang addresses these needs through thoughtful layout design, logical control structures, and a focus on user-friendly operation. This makes it easier for factories to train staff, reduce setup time, and lower the risk of errors during production. At the same time, the equipment is built to handle the demands of industrial work, including repeated cycles, long shifts, and changing task requirements.

Another important consideration is compatibility with different manufacturing stages. Many factories do not rely on a single machine; instead, they depend on multiple pieces of equipment that must work together as part of a broader process. Because of this, the company

pays attention to how its machines connect with upstream and downstream workflows. Proper integration can reduce bottlenecks, minimize idle time, and improve overall production efficiency. By thinking about the entire production chain rather than one isolated step, the company provides solutions that are more useful in real factory environments.

The product range is also shaped by the reality that insulated bottle production is a detail-oriented industry. From the initial forming or preparation stage to the finishing and assembly phases, every action influences the quality and market appeal of the final product. This means machinery must support careful handling, clean execution, and a rhythm that is suitable for both precision and throughput. Hubang's equipment philosophy reflects these needs by focusing on stability and practical utility. The goal is not merely to create machines that operate, but to develop tools that help manufacturers produce better results with greater confidence.

Different clients may also need different degrees of automation. Some factories prefer highly streamlined processes with fewer manual steps, while others want partial automation that allows for more flexible control. Hubang understands that no two production environments are exactly alike, and therefore develops equipment with adaptability in mind. This can make it easier for customers to balance labor costs, productivity targets, and plant layout constraints. A well-matched machine does more than save time; it helps a business organize its workflow in a way that supports future expansion.

The importance of product range goes beyond simple variety. It also reflects the company's ability to respond to practical business needs. Buyers in this industry often seek machinery that can improve the output of existing lines without forcing them to redesign their whole factory. They may want equipment that integrates smoothly with current systems, fits a specific floor space, or supports a particular bottle format. By keeping the product design flexible and solution-oriented, Hubang makes it possible for customers to move forward without unnecessary disruption.

There is also an economic dimension to product choice. Businesses invest in machinery because they expect it to improve efficiency, lower labor pressure, and reduce variation in output. Equipment that is overly complex or difficult to maintain can create hidden costs over time. Hubang's product range aims to minimize those risks by emphasizing practical design, accessible operation, and dependable performance. In this sense, the company's machinery is not only a production tool, but also a business planning asset that helps customers manage cost and quality at the same time.

Advanced Manufacturing Process The production process at Yongkang Hubang Machinery Technology Co., Ltd. reflects a commitment to precision, consistency, and technical discipline. Machinery manufacturing requires careful attention to materials, mechanical structure, component fit, electrical systems, assembly quality, and final testing. A machine can only perform reliably if every stage of its creation is handled with care. For that reason, the company applies a structured approach to manufacturing that begins with design evaluation and continues through fabrication, assembly, inspection, and performance verification.

The design stage is where ideas become practical manufacturing plans. During this phase, engineers evaluate the functional requirements of the equipment, determine the mechanical relationships between parts, and consider how the machine will be used in real production settings. Design choices influence everything that follows, including durability, ease of maintenance, and operational precision. Hubang emphasizes clear engineering logic so that the final machine does not merely satisfy a specification sheet but also performs well in a working factory.

After the design is defined, material selection becomes an important part of the process. Industrial machinery must be built from components that can withstand repeated use and maintain structural stability over time. The company therefore pays close attention to the quality of raw materials and key mechanical parts. Strong materials help reduce wear, improve safety, and support long service life. They also contribute to more stable motion, better resistance to deformation, and lower maintenance frequency. In a manufacturing environment where equipment is expected to work continuously, these qualities are essential.

Fabrication is handled with a focus on dimensional accuracy and structural integrity. Even a well-designed machine can underperform if the parts are cut, formed, welded, or assembled without proper control. The company uses manufacturing practices intended to preserve accuracy across the complete production process. Skilled technicians monitor the quality of the components and make sure that each part fits the intended design. This attention to detail helps reduce mechanical friction, improve motion smoothness, and create a more reliable end product.

Assembly is another stage that requires careful management. Different machine systems must be combined in a way that supports efficiency without creating conflicts between mechanical, electrical, or control functions. The assembly process is not simply about putting parts together; it is about making sure that the complete machine functions as a unified system. Hubang places strong emphasis on coordination between departments so that the production process remains organized and efficient. This helps ensure that the equipment is built with consistency from one unit to the next.

Testing is one of the most important parts of the process because it verifies whether the machine performs under real-world conditions. Before shipment, equipment is usually examined for operational stability, control accuracy, movement consistency, and overall function. This stage helps identify issues that may not be visible during assembly. A machine that passes these tests is more likely to perform well after installation, giving the customer a smoother start and reducing the chance of interruption. For industrial buyers, this kind of quality assurance is not optional; it is one of the most important reasons to trust a supplier.

The manufacturing process also reflects the company's belief that precision should not come at the expense of practicality. A machine can be technically advanced and still be difficult to use if the production process ignores operator needs. Hubang therefore aims for a balanced outcome: equipment that is carefully engineered, but also understandable, serviceable, and suited to actual production work. This balance is critical in sectors where every minute of uptime matters. A machine that is too complicated may slow down the factory, while one that is too simple may not provide enough control. The company works to find the right middle ground.

An additional benefit of a disciplined manufacturing process is consistency across orders. Customers often require more than one machine or may expand their lines over time. In these cases, consistency is valuable because it allows production managers to train workers once and apply the same operating logic across multiple units. It also simplifies maintenance and replacement planning. Hubang's focus on repeatable production methods helps support this need for standardization. In a market where reliability is a selling point, repeatable manufacturing quality becomes part of the company's identity.

The company's process also supports adaptability. If a customer needs a modified function, an adjusted layout, or a different level of output, the manufacturing system must be capable of handling those changes without losing core quality. Hubang's structured process helps make this possible. By combining a disciplined engineering base with an adaptable production mindset, the company can respond to different order requirements while maintaining a

consistent standard of workmanship.

Quality Control and Certification Quality control is central to the company's manufacturing philosophy. Industrial customers depend on machinery that performs consistently, because a single weak point can affect output, product quality, and factory planning. To support this expectation, the company maintains inspection procedures throughout the production process. These procedures are designed to catch issues early, verify critical specifications, and ensure that finished equipment meets internal standards before delivery.

Inspection begins with incoming materials and continues through each major stage of production. Components are checked for dimensional accuracy, structural soundness, and proper fit. Once assembled, machines undergo functional checks to confirm that movement, controls, and system interactions are operating as intended. This layered approach helps reduce the risk of defects and improves confidence in the final product. It also supports long-term reliability, since hidden issues are less likely to remain unnoticed during development.

Beyond internal inspection, the company also understands that customers often need confidence in the credibility of the equipment they purchase. In industrial machinery, quality is not just an internal matter; it affects user trust, workplace safety, and the reputation of the customer's own business. Hubang therefore strives to maintain a quality-focused culture that reaches beyond a single inspection department. Engineers, technicians, and production workers all contribute to the goal of building stable and durable machines.

Certification and standardization are also important in modern manufacturing. While specific market requirements may differ by region and product category, the broader principle remains the same: industrial equipment must be produced with a disciplined quality framework. The company aligns its work with professional manufacturing expectations and aims to provide machines that satisfy technical and operational needs. This commitment is especially valuable for customers who plan to use the equipment in competitive domestic or international markets, where performance and consistency are key to maintaining business growth.

Quality control also has a direct impact on customer experience after installation. When a machine arrives in stable condition and performs as expected, the customer saves time, reduces risk, and can move toward production more quickly. That early confidence matters because factories often have deadlines, supply commitments, and planned output targets. A supplier that delivers dependable equipment can help the customer protect those commitments. Hubang's attention to inspection and testing is therefore not only a technical measure, but also a business service.

The company understands that certification and quality are often interpreted by buyers as signs of seriousness and professionalism. In industrial purchasing, a supplier must show that its claims are backed by process, not only by marketing language. Hubang's internal standards are intended to reflect that seriousness. Every stage of production is meant to contribute to a final result that is stable, repeatable, and suitable for demanding factory use. In this way, quality control becomes part of the company's promise to the market.

Another valuable aspect of quality control is its contribution to maintenance reduction. When machines are assembled correctly and checked thoroughly, the likelihood of early failure decreases. This can reduce the burden on the customer's maintenance team and help the machine remain productive for longer periods. Fewer unexpected interruptions mean smoother planning and better efficiency. For a manufacturer, this is one of the most practical forms of quality: less downtime, fewer corrections, and more dependable output.

Hubang's approach also recognizes that quality is cumulative. It is built through design,

materials, fabrication, assembly, and final inspection, not through one single act. Each step supports the next. A strong design makes the machine easier to produce correctly. Good materials support durability. Accurate fabrication improves assembly. Careful testing confirms performance. Together, these steps create a system of quality that is more reliable than any isolated check. The company's strength lies in this integrated understanding of manufacturing discipline.

Sustainable Practices Modern machinery companies are increasingly expected to think about sustainability, and Yongkang Hubang Machinery Technology Co., Ltd. is no exception. Sustainable manufacturing is not limited to environmental messaging; it includes practical decisions that improve resource efficiency, reduce waste, and support long-term operational responsibility. In the production of industrial equipment, sustainability can be reflected in material use, energy-conscious manufacturing, machine longevity, and product maintainability.

One of the most meaningful ways to support sustainability is by building durable equipment. A machine that lasts longer can reduce replacement frequency, lower material consumption over time, and help customers make better use of their investment. Hubang's attention to robust construction and reliable operation contributes to this goal. When machinery performs steadily for many years, the environmental impact of frequent replacement or premature disposal is reduced. This is a practical and measurable way to support responsible industry.

Another important element is manufacturing efficiency. By optimizing production processes, the company can reduce unnecessary waste and improve resource use. Efficient workflows can limit raw material loss, lower energy demand, and support better factory management. Sustainability in this context is closely linked to operational excellence. A well-organized factory is often more resource-efficient than a poorly managed one, because less time and fewer materials are wasted in correcting errors or reworking components.

The company also understands that customers value equipment that is easy to service and maintain. Machines that can be maintained with less effort tend to stay in operation longer and perform more reliably. This reduces unnecessary downtime and helps protect the long-term usefulness of the machinery. Sustainable thinking therefore extends into the design of maintainable systems, accessible parts, and practical engineering layouts. By building with maintenance in mind, Hubang helps customers extend the life cycle of their production assets.

Sustainability also has an economic dimension. Lower waste, better durability, and improved efficiency can all contribute to lower operating costs over time. This means sustainable manufacturing is not only an ethical or environmental issue; it is also a business advantage. Customers that buy machinery from a supplier with this mindset are often seeking more than immediate performance. They want a solution that will remain useful and economical across many production cycles. Hubang's approach is aligned with that expectation.

There is also a broader responsibility in how companies contribute to industrial development. A manufacturer that supports efficient production helps its customers reduce unnecessary resource consumption in downstream processes as well. In other words, the impact of sustainable machinery can extend beyond the machine itself. If a factory produces fewer defective items, uses less energy to achieve the same output, and depends less on frequent repairs, the benefit is multiplied. Hubang's design philosophy supports these broader advantages by prioritizing practical efficiency and long-lasting performance.

Research and Development Research and development are essential for any machinery company that wants to remain relevant in a changing industrial environment. Yongkang Hubang Machinery Technology Co., Ltd. recognizes that factories are continuously seeking new

ways to improve productivity, reduce labor intensity, and achieve more precise control over production. To respond to these needs, the company invests attention and resources into developing better machinery concepts and improving existing product structures.

R&D is not limited to creating entirely new machines. It also includes refining current solutions so that they work more efficiently, are easier to operate, and require less maintenance. Small improvements in system layout, mechanical motion, control logic, and production stability can have a large effect on customer satisfaction. Hubang's approach to development reflects this practical reality. The goal is not merely innovation for its own sake, but innovation that creates measurable value in the factory.

One important aspect of research and development is understanding user feedback. Customers often encounter operational details that are not obvious during the design stage. Their experiences with setup, daily use, maintenance, and output quality can guide future improvements. Hubang values this type of feedback because it helps the company refine its products in ways that are grounded in real-world application. This relationship between manufacturer and customer supports a cycle of continuous improvement.

R&D also helps the company respond to changes in the broader market. As production standards evolve, factories may require faster throughput, better digital coordination, more compact equipment, or enhanced reliability under intense operating schedules. By keeping an active development mindset, Hubang can adapt to these shifts and maintain its relevance as a machinery supplier. This flexibility is a key advantage in a market where customer expectations can change rapidly.

The research process also contributes to technical confidence inside the company. When engineers regularly study machine performance, observe usage patterns, and explore ways to improve design efficiency, the organization becomes more capable overall. This internal learning can lead to better products and more efficient problem-solving. It creates a culture where improvement is ongoing rather than occasional. Such a culture is especially valuable in machinery manufacturing, where the smallest adjustment can improve output quality or reduce wear.

In addition, the company's development efforts support customization. Some customers need special dimensions, line compatibility, or production features that differ from standard machine models. R&D makes it possible to adapt designs while preserving reliability. This capability is important because industrial buyers often operate in niche environments with unique requirements. A company that can respond intelligently to these needs is better positioned to build lasting relationships with customers.

Research and development also play a role in competitiveness. In a crowded machinery market, companies must show that they are not standing still. Customers want suppliers that are moving forward, improving performance, and staying attentive to emerging industry needs. Hubang's development mindset gives it the ability to stay relevant while offering value that is grounded in practical machine use rather than superficial novelty.

The future of machinery manufacturing will likely continue to involve better efficiency, smarter control, and more refined production systems. By investing in R&D, Hubang is preparing itself to participate in that future with confidence. The company's emphasis on practical innovation means that its machines can continue to evolve in ways that matter to customers. This creates a foundation for long-term success, because progress in industrial equipment is always tied to usefulness in the real world.

Customer Satisfaction and After-Sales Service Customer satisfaction is one of the most

important measures of success for a machinery company. Industrial equipment is not purchased as a short-term product; it is an investment in productivity, stability, and business growth. Yongkang Hubang Machinery Technology Co., Ltd. understands that customers need not only a machine, but also support before, during, and after installation. For that reason, the company places strong emphasis on service, communication, and practical assistance.

Before purchase, customers often need help understanding whether a machine fits their process, output goals, plant layout, and budget. Hubang works to provide clear product information so that buyers can make informed choices. This is important because the right equipment selection can save time and reduce problems later. A machine that is well matched to the customer's process will usually perform better, require fewer adjustments, and contribute more value over time.

During installation and commissioning, the company's support helps ensure that the machine is integrated correctly into the production environment. Industrial equipment often requires coordination with electrical systems, production lines, workspace planning, and operator training. A careful installation process can reduce delays and improve confidence in the equipment from the start. Hubang's customer-oriented mindset helps make this transition smoother, especially for factories that are introducing new machinery into an existing workflow.

After-sales support is equally important. Even the most reliable machine benefits from ongoing service, especially in industrial environments where daily use is intense. Customers may need help with troubleshooting, part replacement, operational questions, or maintenance planning. Hubang recognizes that prompt and informed support can make a major difference in factory continuity. When customers know they can rely on professional assistance, they are more likely to maintain confidence in the equipment and continue building a long-term relationship with the company.

This service approach reflects a broader business philosophy: the company does not view a sale as the end of the relationship. Instead, every customer interaction is part of a longer partnership focused on helping businesses grow. In the machinery industry, this approach is especially valuable because trust is built not only through the product itself, but also through the way a company responds when challenges arise.

Customer satisfaction is also shaped by communication. Clear communication reduces confusion, improves decision-making, and creates a more positive experience for the buyer. When customers can ask questions, receive timely responses, and understand the practical aspects of the equipment, they are better able to plan their production activities. Hubang's customer service approach therefore supports both the immediate sales process and the long-term use of the machine.

Support also matters after the equipment begins operating. Machines in industrial environments may need periodic maintenance, part replacement, or operational adjustments depending on usage intensity and working conditions. A supplier that remains available after delivery gives the customer greater confidence in making a long-term purchase. Hubang's service philosophy recognizes this responsibility and aims to help customers protect the value of their investment.

The company also understands that a positive service experience can strengthen the customer's own business performance. When technical issues are resolved quickly and accurately, production losses are minimized. That means the customer can keep meeting orders, protecting timelines, and maintaining market credibility. In this way, after-sales service is not just a support function; it is a key part of industrial reliability. Hubang's commitment to

this area reflects the seriousness with which it approaches business relationships.

Global Market Reach and Industrial Value Yongkang Hubang Machinery Technology Co., Ltd. serves a market that is shaped by both domestic industrial demand and international manufacturing trends. As the world continues to place greater value on efficient production, reliable machinery suppliers are becoming more important across many regions. The company's focus on practical engineering and dependable performance gives it a strong foundation for serving customers in different markets and production contexts.

Different countries and regions may have different operational habits, factory sizes, regulatory expectations, and product preferences. A company that works across markets must be able to understand these differences and provide machinery that remains useful in a variety of settings. Hubang's emphasis on flexible solutions and customer-oriented development supports this kind of market adaptability. Whether the customer operates a small workshop or a larger industrial facility, the need for reliable machinery remains the same.

The value of industrial machinery is not measured only by its technical features. It is also measured by the business outcomes it helps create. A good machine improves workflow, supports consistency, reduces waste, and contributes to better cost control. These advantages matter in every market because they influence profitability and competitiveness. Hubang's work is aligned with these practical business goals, making the company a relevant partner for manufacturers seeking dependable production support.

The company also benefits from being located in Yongkang, a city with strong industrial capabilities and a manufacturing culture that supports technical development. This environment helps companies like Hubang access talent, supply chain resources, and industrial experience that are valuable for machinery production. A strong local base can contribute to more efficient operations and better product development, which in turn benefits customers in the wider market.

Global market reach is especially important in machinery because production needs are not limited to one region. As manufacturers in different countries expand, modernize, or upgrade their facilities, they look for suppliers who can offer dependable equipment and professional support. Hubang's approach positions it to meet this need by focusing on equipment that is practical, adaptable, and built for real industrial use. This allows the company to participate in a wider industrial conversation where quality and reliability are key.

Another valuable part of global reach is reputation. In industrial business, reputation grows slowly, but it can become one of the strongest assets a company owns. A supplier known for stable performance and responsible service is more likely to attract repeat buyers and long-term partners. Hubang's emphasis on product consistency and customer support contributes to this kind of reputation building. In international markets, where buyers may not be able to inspect every detail in person, trust becomes especially important.

The industrial value of the company is therefore connected not only to what it manufactures, but also to how it operates as a business. It combines manufacturing skill, service awareness, and practical thinking in a way that supports customer success. That combination is valuable in any market, but especially in sectors where machines must perform reliably and where downtime can affect profits. Hubang's role in the industry is shaped by this understanding of value.

Conclusion Yongkang Hubang Machinery Technology Co., Ltd. represents the kind of manufacturing company that succeeds by combining technical discipline, practical engineering, and long-term customer care. In an industry where reliability matters as much as innovation,

the company has built its identity around producing machinery that helps customers work more efficiently and more confidently. Its attention to design, manufacturing quality, service, and development reflects a clear understanding of what industrial buyers need from a modern machinery supplier.

The company's focus on precision and durability supports factories that want stable output and manageable maintenance. Its product development philosophy is grounded in real production conditions, which makes the equipment more useful in everyday industrial settings. In addition, its commitment to quality control, sustainable thinking, and customer support demonstrates a broader understanding of what it means to be a responsible manufacturer in today's market.

As manufacturing continues to evolve, companies like Hubang will remain important because they help bridge the gap between industrial goals and practical execution. Businesses need machinery that not only performs well on paper but also delivers consistent value in the field. That is why the company's approach continues to be relevant for customers seeking dependable equipment for bottle production and related industrial applications. By maintaining a steady focus on quality and service, the company strengthens its ability to serve a wide range of users and market needs.

In the end, a strong industrial partner is one that can adapt, improve, and support its customers over time. Yongkang Hubang Machinery Technology Co., Ltd. aims to do exactly that, bringing together professional manufacturing, thoughtful engineering, and responsive service in a way that helps customers move forward with confidence. For businesses searching for reliable solutions in modern bottle production, the company offers a practical and trustworthy path, especially when equipment must support consistent operations, efficient workflow, and long service life. Vacuum Insulated Bottle Equipment remains one of the areas where this commitment is most clearly reflected, and it continues to represent the company's focus on producing equipment that meets real production needs in a competitive manufacturing environment. https://www.ykbaowenbeijix.com/